

In The Claims

1-38 (Cancelled)

39. A method for billing a customer over a network for use of an environmental data logger, which monitors and stores environmental condition data, the method comprising:  
providing a connection to a billing server to a customer;  
upon access of the server, allowing the customer to access data stored on the data logger;  
and  
billing the customer for accessing the data on the data logger via the billing server.

40. The method of Claim 39, wherein the data stored on the data logger is transferred from the data logger and stored on the server.

41. The method of Claim 40, further comprising:  
allowing third-parties to access the data from data logger that is stored on the server; and  
billing the customer for each access by a third-party.

42. The method of Claim 41, wherein the data includes information regarding one or more members of a group consisting of temperature, humidity, motion, pressure, voltage, flow and sound.

43. A method for billing a customer over a network for reprogramming a one-time use environmental data logger, which monitors and stores environmental condition data, the method comprising:

providing a customer access to a server via a network;  
reprogramming the one-time use data logger via the network; and  
billing the customer for reprogramming the data logger via the network, thereby facilitating remote reprogramming of the data logger without requiring the customer to return the data logger for reprogramming.

44. The method of Claim 43, further comprising recalibrating the data logger when the data logger is reprogrammed.

45. The method of Claim 44, wherein the data includes information regarding one or more members of a group consisting of temperature, humidity, motion, pressure, voltage, flow and sound.

46. A method of billing a customer for use of a one-time use environmental data logger, which monitors and stores environmental condition data, the method comprising:

providing a connection over a network to a server to a customer;

upon access of the server, allowing the customer to access data stored on the data logger; reprogramming the one-time use data logger; and

billing the customer for accessing the data on the data logger and for reprogramming the data logger via the network, thereby facilitating remote reprogramming of the data logger without requiring the customer to return the data logger for reprogramming.

47. The method of Claim 46, further comprising recalibrating the data logger when the data logger is reprogrammed.

48. The method of Claim 47, wherein the data stored on the data logger is transferred from the data logger and stored on the server.

49. The method of Claim 48, further comprising:

allowing third-parties to access the data from data logger that is stored on the server; and billing the customer for each access by a third-party.

50. The method of Claim 49, wherein the data includes information regarding one or more members of a group consisting of temperature, humidity, motion, pressure, voltage, flow and sound.